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EXTRAORDINARY

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No. 3299 CUTTACK, MONDAY, SEPTEMBER 8, 2025/BHADRA 17, 1947

FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 28th July 2025

S.R.O. No. 806/2025—Whereas, Forest Block Jaimangal Reserve Forest under Section 19 of the Indian Forest Act, 1878, has been notified by Government of Bengal, Revenue Department Notification and available Division Record, dated the 15th November 1886 indicating an Area of 327.00 Ac in Khordha Forest Range of Khordha Forest Division as mentioned in the Register of Reserved Forest of the Division as per Annexure-I ;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F (Cons)-77/2016-14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 [in IA Nos. 1868, 2091, 2225—2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995 - Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective districts as Forest Settlement Officer (FSO) vide Notification No. 7767—10F(TR)38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee (FRJVC) has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Jaimangal RF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45N projection and WGS 84 datum) of the Jaimangal RF is 129.871 ha. or 320.92 Ac. The change in area is due to Method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Jaimangal RF with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III, and the statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Jaimangal RF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 19338—FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE & CC.]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

Annexure-I

Loose Form No 30

FOREST DEPARTMENT, ORISSA. 79

PURI FOREST DIVISION

REGISTER OF RESERVED FORESTS

Name of Reserve— JAIMANGAL

CIVIL DISTRICT OR TERRITORY AND REVENUE SUBDIVISION IN WHICH SITUATED

PURI DISTRICT, KHURDA SUBDIVISION.

Number and date of Gazette Notification or Government Order sanctioning the Reserve.

Notified as a Reserved Forest, under Section 19 of the Indian Forest Act (XVI of 1927), by a Notification No. nil of 15 - 11 - 1886, published in the ~~State~~ BENGAL *Government Gazette* of 17th NOVEMBER 1886, Part I, Page 1186.

AREA STATEMENT.

Particulars	Area in acres	Remarks
Forest burdened with rights	—	
Ditto free of rights	327	
Roads and Paths	—	
Streams	—	
Total area under Forest Department	327	
Public roads not maintained under Forest Department	—	
Private lands included in reserve	—	
Total area within boundary pillars	327	
By recalculation vide Bihar and Orissa Deputy Director of Survey's letter no. 1702 dated the 9th August 1934 and approved by Conservator of Forests' letter no. 6024 dated the 25-9-34.	3507	sd 31 D.F.O

Divisional Forest Officer
Puri Division

80	Particulars	REMARKS

Notification

The 15th. November, 1886, published in the Calcutta Gazette of the 17th. November, 1886 at Page 1186 Part i, The Lieutenent Governor in Council in exercise of the powers conferred by section 19 of the Indian Forest Act VII of 1878, is pleased to declare the Forest situated in the Puri District and the limits of which are specified below, to be a reserve Forest with effect from the 15th. December, 1886.

This forest will be known as the Jaimangal Block. Area 356 areas.

FOREST DEPARTMENT, ORISSA

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PURI FOREST DIVISION

REGISTER OF RESERVED FORESTS—*continued*

Date of entry	Description of boundaries
	Exterior boundary.
	Vide notification of 15th November 1886.
North:—	From a forest boundary pillar in mauzah Sapne-swarpur Zillah Khurda at a point about 23 chains west of the triple junction pillar of mauzahs Sapne-swarpur, Kerang and Gourput, east to the said triple junction; thence east to a point on the boundary of Kerang and Barasahi situated about 6.10 chains north-east of the triple junction pillar of Gourput, Kerang and Barasahi; thence eastward to near the south-west corner of Field No. 3268 of the Barasahi Cadastral map.
EAST:—	From near the corner of the last named field following the western margine of the Barasahi settled cultivation generally southwards by demarcated lines and including plot Nos. 3369, 3372, 3374 to 3377, 3391, 3407 to 3409, 3411 to 3429 and 3479 to 3489 in the reserve to the eastern margin of No. 3525; thence leaving the cultivation to the east and crossing the boundary line between Barasahi and Kapileswarpur at a point 11 chains east of the triple junction between Gourput, Kapileswarpur and Barasahi to a forest boundary pillar 7.40 chains east of field No. 42 on the map of Kapileswarpur.
South:—	From the last named forest boundary pillar west to a pillar near field No. 42; thence north west leaving the Kapileswarpur cultivation to the west to the boundary on Barasahi; thence round and excluding fields No. 3824 and 3825 of Barasahi block to the boundary and including plot no. 1 of Kapileswarpur; thence south by west to a forest boundary pillar distant 11.20 chains; thence south-west to the triple junction boundary pillar between Jaimangal, Olasuch and Gourput. Thence

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Date of entry	Description of boundaries
	10 chains west by north to a Forest boundary pillar; thence in the same direction for 13.30 chains to another Forest boundary pillar on the cart road.
WEST	From the cart road Forest pillar north to a Forest pillar near the southern margin of orchard No. 1131 of Gowepat distance 12.80 chains; thence north-east to another pillar; distant 10 chains; thence along the demarcated line northwards to a pillar in Fields No. 772 of Gowepat; thence skirting and excluding Gowepat cultivation and Lands no. 1058 by demarcated lines and pillars to the boundary between Gowepat and Banasahi at a point about 5 chains north of the triple junction of the Kapileswar; thence northwards following the boundary past Lands No. 1058 and then by demarcated lines skirting and excluding Gowepat cultivation to a Forest pillar near Field No. 666 of Gowepat; thence to the starting point.

Sd—
Divisional Forest Officer,
Puri Division.

Boundary of Village Lands situate within the Reserve.

Name of Reserved forest	Name of Village lands	Pargana	Boundaries

Divisional Forest Officer
Puri Division

FOREST DEPARTMENT, ORISSA

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PURI FOREST DIVISION

REGISTER OF RESERVED FORESTS—*concluded*

Date of entry	Statement of Rights

No. — 4L-15/11-86/1986

At the settlement made in 195 , and declared in Notification already cited of 195 , the following rights were allowed:—

No. (1)	Names of right-holders (2)	Nature and extent of rights (3)	REMARKS (4)
	—NIL—		

Copied by me.

Examined
4/12/87

CHAPTER-II

Forest Blocks of Khordha Forest Division

RESERVE FORESTS

Sl. No.	Name of Range	Name of RF Block	Notification No. & date	Area in ha.	Area (in acre)
1	2	3	4	5	6
1	Balugaon	Aranga	No. 2962 of 3rd Nov., 1903	2651.6	6629
2	-do-	Bankar	No. 2962 of 3rd Nov., 1903	1290.28	3205 + 20.72
3	-do-	Kotwal	No. 2962 of 3rd Nov., 1903	982.4	2456
4	-do-	Tamana	No. Nil dtd. 23rd June, 7th July, 1885 & 13.11.1891 amended vide Notification No.2962 dtd.03.11.1903	3587.2	8968
5	-do-	Rajin	No. 2962 of 3rd Nov., 1903	6472.4	16181
6	Khordha	Barunei	2962 of 23rd June, 1885	480.4	1201
7	-do-	Jayamangal	No. Nil of 15.11.1886	130.8	327
8	-do-	Munibandha- A & B	No. 1860 of 19.10.1911	267.6	669
9	-do-	Nagapalli	No. Nil of 15.11.1886	552.8	1382
10	-do-	Panchagarh	2962 of 23rd June, 1885,	700.00	1750
11	-do-	Pangarsingh	No. 1861 dtd. 19.10.1911	272.00	680
12	Ranpur	Champagarh	No. 23710- 11F-39/66-CF of 16th Dec. 1966	(307.2) 413.64 (As per WP)	768
13	Ranpur	Dhani (N)	No. 23710- 11F-39/66-CF of 16th Dec. 1966	1092.28	5931 (area of both North & South)
14	Ranpur	Mal	No. 23710- 11F-39/66-CF of 16th Dec. 1966	(10223.2) 10473.40	25558 (As per WP)
15	-do-	Malnak	No. 23710- 11F-39/66-CF of 16th Dec. 1966	(1930.8) 1797.67	4827
16	-do-	Nuapada-B	No. 23710- 11F-39/66-CF of 16th Dec. 1966	270.4 272.72	676
17	-do-	Satabhaya	No. 23710- 11F-39/66-CF of 16th Dec. 1966	372.00 377.18	930
18	Ranpur	Sulia-B (South & North)	No. 23710- 11F-39/66-CF of 16th Dec. 1966	(1378) 1394.19	3445
19	Tangi	Sulia	No. ---of 3rd July, 1885,	1508.4	3771
20	-do-	Kuhudi	No. ---of 3rd July, 1885,	660.4	1651
21	-do-	Patia	No. 23710- 11F-39/66-CF of 16th Dec. 1966	3265.6	8164
22	Tangi	Dhani (S)	No. 23710- 11F-39/66-CF of 16th Dec. 1966	(1280.1?) 839.76	5931 (area of both North & South)
			Total	39075.88	99189.72

As per WP the area is corrected

Annexure-II

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Khordha **Forest Range:** Khordha

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Jayamangal RF** Forest Block was carried out during 13-01-2020 to 14-01-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Jayamangal RF
- Notification no. & date: NA Dt. 15-11-1886
- Area as per notification: .327.00 Ac.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 54 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary: 79 nos. (Annexure -2)
- GPS area of verified boundary: 130.191 ha
- GPS perimeter of verified boundary: 10.523 km

Observations:

Notification with detailed boundary description and Sketch map is enclosed at Appendix-1 & Appendix-2. The verified boundary shape & area matches with the Sketch map (Diff is -0.609 ha, i.e. -0.47%). Forest boundary demarcation Pillars are in Conformity with Cadastral Map, existing pillars & HRSI. Change of area is due to old method of Survey and Area computation.

TABLE – 1

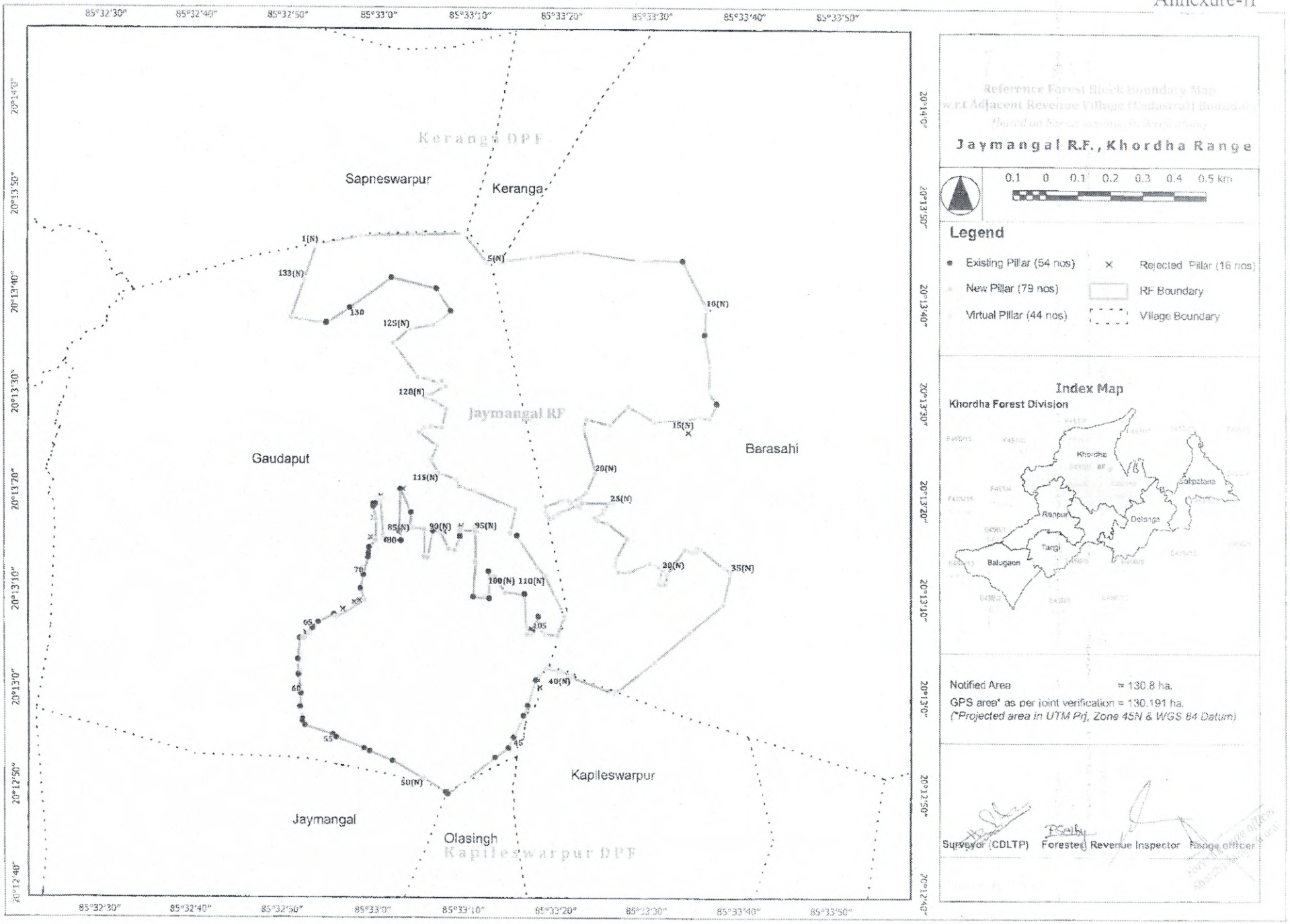
Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary

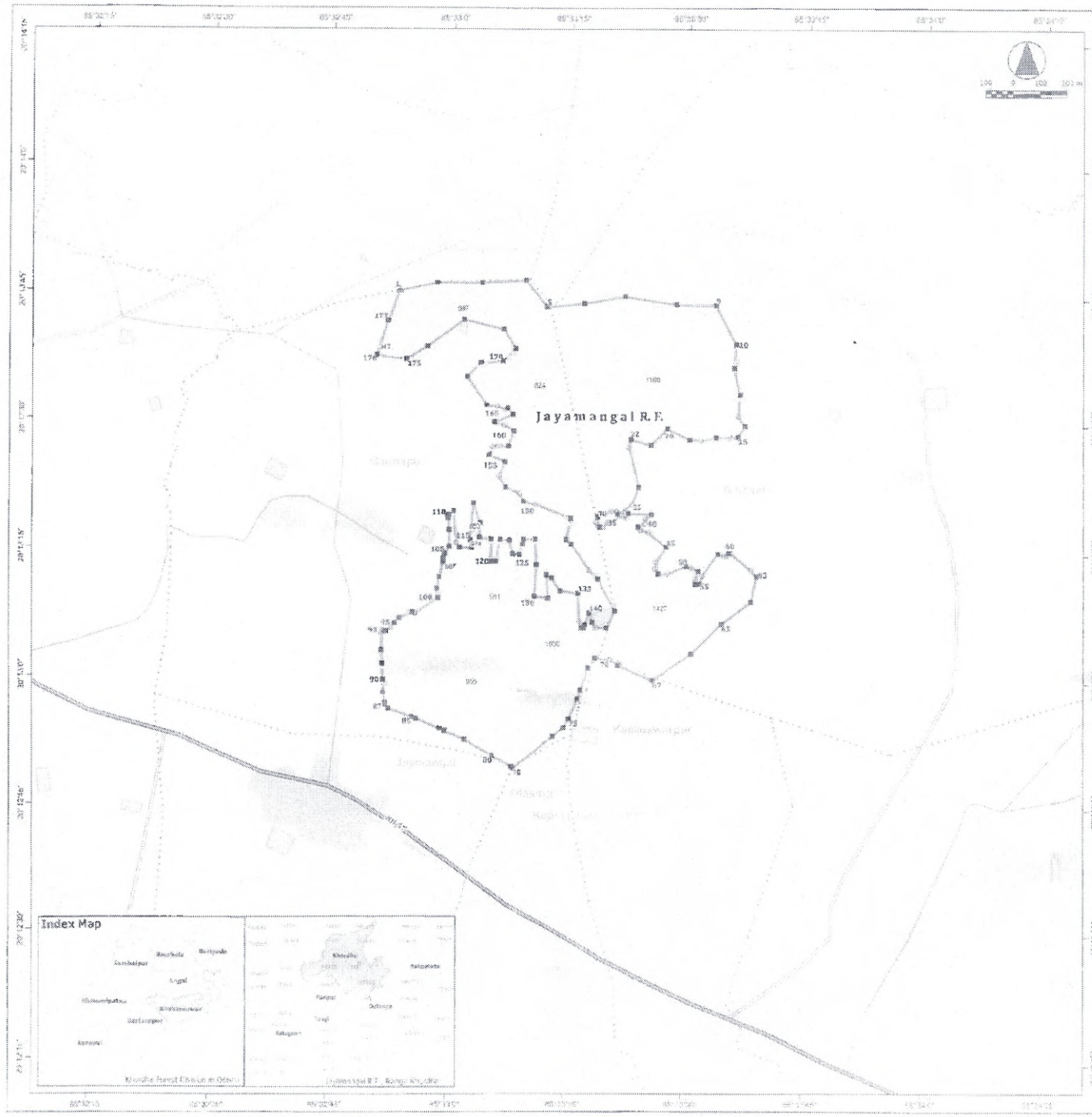
Name	Designation	Signature
1. Alit kumar Nik.	R.O.	Forest Range officer Khordha Range, Khordha
2. Priyadarshinee Sethy.	Forester, Begunia	PSethy
3. Ameen Rajan Khan	Revenue Inspector Pankajini	
4. Bijay Kr. Mahanta	CDLTP, SPARC	

Counter Signed by :

Tahsildar — TAHASILDAR KHORDHA

Divisional Forest Officer — Divisional Forest Officer Khordha Division, Khordha


Reference Forest Block Boundary Map
w.r.t Adjacent Revenue Village (Cadastral) Boundary
Jaymangal R.F., Khordha Range
0.1 0 0.1 0.2 0.3 0.4 0.5 km
Legend
Existing Pillar (54 nos)
Rejected Pillar (16 nos)
New Pillar (79 nos)
RF Boundary
Virtual Pillar (44 nos)
Village Boundary
Index Map
Khordha Forest Division
Khordha
Balipatana
Ranpur
Delanga
Tangi
Balugaon
Notified Area ≈ 130.8 ha.
GPS area* as per joint verification = 130.191 ha.
(*Projected area in UTM Prj, Zone 45N & WGS 84 Datum)
Surveyor (CDLTP)
Forester/ Revenue Inspector
Range officer
Keranga DPF
Sapneswarpur
Keranga
Jaymangal RF
Gaudaput
Barasahi
Kapileswarpur
Jaymangal
Olasingh
Kapileswarpur DPF
1(N)
5(N)
10(N)
15(N)
20(N)
25(N)
30(N)
35(N)
40(N)
45
50(N)
55
60
65
70
75
80
85(N)
90(N)
95(N)
100(N)
105
110(N)
115(N)
120(N)
125(N)
130
133(N)
85°32'30"
85°32'40"
85°32'50"
85°33'0"
85°33'10"
85°33'20"
85°33'30"
85°33'40"
85°33'50"
20°14'0"
20°13'50"
20°13'40"
20°13'30"
20°13'20"
20°13'10"
20°13'0"
20°12'50"
20°12'40"



JAYAMANGAL R.F.

Forest Division : KHORDHA, Forest Range : KHORDHA

Geo-referenced Forest Block Map based on DGPS survey

Legend :-

- Forest Boundary Pillar / Virtual Pillar
- FPCP on Forest Boundary
- Forest Block Boundary
- Revenue Village Boundary
- Settlement
- Range Boundary
- Railway
- Major Road
- Other Road
- River / Stream / WB

Statement of Geo-coordinates of Pillar Position (UTM Zone:45N, WGS 84 Datum)

Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude
(FPCP)	85° 29' 13.811278"	20° 13' 48.496710"	4(Ext)	85° 32' 33.380024"	20° 13' 14.806299"	113	85° 33' 11.008322"	20° 15' 18.847995"
1	85° 29' 09.915769"	20° 13' 46.388863"	5(Ext)	85° 32' 32.778901"	20° 13' 10.946451"	114	85° 33' 11.677861"	20° 15' 16.434418"
2	85° 28' 58.376855"	20° 13' 46.432275"	6	85° 32' 32.849459"	20° 13' 11.051387"	115	85° 33' 11.711446"	20° 15' 14.[illegible]
3	85° 28' 53.843405"	20° 13' 46.279353"	7	85° 32' 32.796937"	20° 13' 10.938509"	116	85° 33' 11.934427"	20° 15' 13.560750"
4	85° 28' 53.640833"	20° 13' 44.687134"	8	85° 32' 32.796937"	20° 13' 10.938509"	117	85° 33' 11.934427"	20° 15' 13.560750"
5	85° 28' 53.640833"	20° 13' 44.687134"	9	85° 32' 32.796937"	20° 13' 10.938509"	118	85° 33' 11.934427"	20° 15' 13.560750"
6	85° 28' 53.640833"	20° 13' 44.687134"	10	85° 32' 32.796937"	20° 13' 10.938509"	119	85° 33' 11.934427"	20° 15' 13.560750"
7	85° 28' 53.640833"	20° 13' 44.687134"	11	85° 32' 32.796937"	20° 13' 10.938509"	120	85° 33' 11.934427"	20° 15' 13.560750"
8	85° 28' 53.640833"	20° 13' 44.687134"	12	85° 32' 32.796937"	20° 13' 10.938509"	121	85° 33' 11.934427"	20° 15' 13.560750"
9	85° 28' 53.640833"	20° 13' 44.687134"	13	85° 32' 32.796937"	20° 13' 10.938509"	122	85° 33' 11.934427"	20° 15' 13.560750"
10	85° 28' 53.640833"	20° 13' 44.687134"	14	85° 32' 32.796937"	20° 13' 10.938509"	123	85° 33' 11.934427"	20° 15' 13.560750"
11	85° 28' 53.640833"	20° 13' 44.687134"	15	85° 32' 32.796937"	20° 13' 10.938509"	124	85° 33' 11.934427"	20° 15' 13.560750"
12	85° 28' 53.640833"	20° 13' 44.687134"	16	85° 32' 32.796937"	20° 13' 10.938509"	125	85° 33' 11.934427"	20° 15' 13.560750"
13	85° 28' 53.640833"	20° 13' 44.687134"	17	85° 32' 32.796937"	20° 13' 10.938509"	126	85° 33' 11.934427"	20° 15' 13.560750"
14	85° 28' 53.640833"	20° 13' 44.687134"	18	85° 32' 32.796937"	20° 13' 10.938509"	127	85° 33' 11.934427"	20° 15' 13.560750"
15	85° 28' 53.640833"	20° 13' 44.687134"	19	85° 32' 32.796937"	20° 13' 10.938509"	128	85° 33' 11.934427"	20° 15' 13.560750"
16	85° 28' 53.640833"	20° 13' 44.687134"	20	85° 32' 32.796937"	20° 13' 10.938509"	129	85° 33' 11.934427"	20° 15' 13.560750"
17	85° 28' 53.640833"	20° 13' 44.687134"	21	85° 32' 32.796937"	20° 13' 10.938509"	130	85° 33' 11.934427"	20° 15' 13.560750"
18	85° 28' 53.640833"	20° 13' 44.687134"	22	85° 32' 32.796937"	20° 13' 10.938509"	131	85° 33' 11.934427"	20° 15' 13.560750"
19	85° 28' 53.640833"	20° 13' 44.687134"	23	85° 32' 32.796937"	20° 13' 10.938509"	132	85° 33' 11.934427"	20° 15' 13.560750"
20	85° 28' 53.640833"	20° 13' 44.687134"	24	85° 32' 32.796937"	20° 13' 10.938509"	133	85° 33' 11.934427"	20° 15' 13.560750"
21	85° 28' 53.640833"	20° 13' 44.687134"	25	85° 32' 32.796937"	20° 13' 10.938509"	134	85° 33' 11.934427"	20° 15' 13.560750"
22	85° 28' 53.640833"	20° 13' 44.687134"	26	85° 32' 32.796937"	20° 13' 10.938509"	135	85° 33' 11.934427"	20° 15' 13.560750"
23	85° 28' 53.640833"	20° 13' 44.687134"	27	85° 32' 32.796937"	20° 13' 10.938509"	136	85° 33' 11.934427"	20° 15' 13.560750"
24	85° 28' 53.640833"	20° 13' 44.687134"	28	85° 32' 32.796937"	20° 13' 10.938509"	137	85° 33' 11.934427"	20° 15' 13.560750"
25	85° 28' 53.640833"	20° 13' 44.687134"	29	85° 32' 32.796937"	20° 13' 10.938509"	138	85° 33' 11.934427"	20° 15' 13.560750"
26	85° 28' 53.640833"	20° 13' 44.687134"	30	85° 32' 32.796937"	20° 13' 10.938509"	139	85° 33' 11.934427"	20° 15' 13.560750"
27	85° 28' 53.640833"	20° 13' 44.687134"	31	85° 32' 32.796937"	20° 13' 10.938509"	140	85° 33' 11.934427"	20° 15' 13.560750"
28	85° 28' 53.640833"	20° 13' 44.687134"	32	85° 32' 32.796937"	20° 13' 10.938509"	141	85° 33' 11.934427"	20° 15' 13.560750"
29	85° 28' 53.640833"	20° 13' 44.687134"	33	85° 32' 32.796937"	20° 13' 10.938509"	142	85° 33' 11.934427"	20° 15' 13.560750"
30	85° 28' 53.640833"	20° 13' 44.687134"	34	85° 32' 32.796937"	20° 13' 10.938509"	143	85° 33' 11.934427"	20° 15' 13.560750"
31	85° 28' 53.640833"	20° 13' 44.687134"	35	85° 32' 32.796937"	20° 13' 10.938509"	144	85° 33' 11.934427"	20° 15' 13.560750"
32	85° 28' 53.640833"	20° 13' 44.687134"	36	85° 32' 32.796937"	20° 13' 10.938509"	145	85° 33' 11.934427"	20° 15' 13.560750"
33	85° 28' 53.640833"	20° 13' 44.687134"	37	85° 32' 32.796937"	20° 13' 10.938509"	146	85° 33' 11.934427"	20° 15' 13.560750"
34	85° 28' 53.640833"	20° 13' 44.687134"	38	85° 32' 32.796937"	20° 13' 10.938509"	147	85° 33' 11.934427"	20° 15' 13.560750"
35	85° 28' 53.640833"	20° 13' 44.687134"	39	85° 32' 32.796937"	20° 13' 10.938509"	148	85° 33' 11.934427"	20° 15' 13.560750"
36	85° 28' 53.640833"	20° 13' 44.687134"	40	85° 32' 32.796937"	20° 13' 10.938509"	149	85° 33' 11.934427"	20° 15' 13.560750"
37	85° 28' 53.640833"	20° 13' 44.687134"	41	85° 32' 32.796937"	20° 13' 10.938509"	150	85° 33' 11.934427"	20° 15' 13.560750"
38	85° 28' 53.640833"	20° 13' 44.687134"	42	85° 32' 32.796937"	20° 13' 10.938509"	151	85° 33' 11.934427"	20° 15' 13.560750"
39	85° 28' 53.640833"	20° 13' 44.687134"	43	85° 32' 32.796937"	20° 13' 10.938509"	152	85° 33' 11.934427"	20° 15' 13.560750"
40	85° 28' 53.640833"	20° 13' 44.687134"	44	85° 32' 32.796937"	20° 13' 10.938509"	153	85° 33' 11.934427"	20° 15' 13.560750"
41	85° 28' 53.640833"	20° 13' 44.687134"	45	85° 32' 32.796937"	20° 13' 10.938509"	154	85° 33' 11.934427"	20° 15' 13.560750"
42	85° 28' 53.640833"	20° 13' 44.687134"	46	85° 32' 32.796937"	20° 13' 10.938509"	155	85° 33' 11.934427"	20° 15' 13.560750"
43	85° 28' 53.640833"	20° 13' 44.687134"	47	85° 32' 32.796937"	20° 13' 10.938509"	156	85° 33' 11.934427"	20° 15' 13.560750"
44	85° 28' 53.640833"	20° 13' 44.687134"	48	85° 32' 32.796937"	20° 13' 10.938509"	157	85° 33' 11.934427"	20° 15' 13.560750"
45	85° 28' 53.640833"	20° 13' 44.687134"	49	85° 32' 32.796937"	20° 13' 10.938509"	158	85° 33' 11.934427"	20° 15' 13.560750"
46	85° 28' 53.640833"	20° 13' 44.687134"	50	85° 32' 32.796937"	20° 13' 10.938509"	159	85° 33' 11.934427"	20° 15' 13.560750"
47	85° 28' 53.640833"	20° 13' 44.687134"	51	85° 32' 32.796937"	20° 13' 10.938509"	160	85° 33' 11.934427"	20° 15' 13.560750"
48	85° 28' 53.640833"	20° 13' 44.687134"	52	85° 32' 32.796937"	20° 13' 10.938509"	161	85° 33' 11.934427"	20° 15' 13.560750"
49	85° 28' 53.640833"	20° 13' 44.687134"	53	85° 32' 32.796937"	20° 13' 10.938509"	162	85° 33' 11.934427"	20° 15' 13.560750"
50	85° 28' 53.640833"	20° 13' 44.687134"	54	85° 32' 32.796937"	20° 13' 10.938509"	163	85° 33' 11.934427"	20° 15' 13.560750"
51	85° 28' 53.640833"	20° 13' 44.687134"	55	85° 32' 32.796937"	20° 13' 10.938509"	164	85° 33' 11.934427"	20° 15' 13.560750"
52	85° 28' 53.640833"	20° 13' 44.687134"	56	85° 32' 32.796937"	20° 13' 10.938509"	165	85° 33' 11.934427"	20° 15' 13.560750"
53	85° 28' 53.640833"	20° 13' 44.687134"	57	85° 32' 32.796937"	20° 13' 10.938509"	166	85° 33' 11.934427"	20° 15' 13.560750"
54	85° 28' 53.640833"	20° 13' 44.687134"	58	85° 32' 32.796937"	20° 13' 10.938509"	167	85° 33' 11.934427"	20° 15' 13.560750"
55	85° 28' 53.640833"	20° 13' 44.687134"	59	85° 32' 32.796937"	20° 13' 10.938509"	168	85° 33' 11.934427"	20° 15' 13.560750"
56	85° 28' 53.640833"	20° 13' 44.687134"	60	85° 32' 32.796937"	20° 13' 10.938509"	169	85° 33' 11.934427"	20° 15' 13.560750"
57	85° 28' 53.640833"	20° 13' 44.687134"	61	85° 32' 32.796937"	20° 13' 10.938509"	170	85° 33' 11.934427"	20° 15' 13.560750"
58	85° 28' 53.640833"	20° 13' 44.687134"	62	85° 32' 32.796937"	20° 13' 10.938509"	171	85° 33' 11.934427"	20° 15' 13.560750"
59	85° 28' 53.640833"	20° 13' 44.687134"	63	85° 32' 32.796937"	20° 13' 10.938509"	172	85° 33' 11.934427"	20° 15' 13.560750"
60	85° 28' 53.640833"	20° 13' 44.687134"	64	85° 32' 32.796937"	20° 13' 10.938509"	173	85° 33' 11.934427"	20° 15' 13.560750"
61	85° 28' 53.640833"	20° 13' 44.687134"	65	85° 32' 32.796937"	20° 13' 10.938509"	174	85° 33' 11.934427"	20° 15' 13.560750"
62	85° 28' 53.640833"	20° 13' 44.687134"	66	85° 32' 32.796937"	20° 13' 10.938509"	175	85° 33' 11.934427"	20° 15' 13.560750"
63	85° 28' 53.640833"	20° 13' 44.687134"	67	85° 32' 32.796937"	20° 13' 10.938509"	176	85° 33' 11.934427"	20° 15' 13.560750"
64	85° 28' 53.640833"	20° 13' 44.687134"	68	85° 32' 32.796937"	20° 13' 10.938509"	177	85° 33' 11.934427"	20° 15' 13.560750"
65	85° 28' 53.640833"	20° 13' 44.687134"	69	85° 32' 32.796937"	20° 13' 10.938509"	178	85° 33' 11.934427"	20° 15' 13.560750"
66	85° 28' 53.640833"	20° 13' 44.687134"	70	85° 32' 32.796937"	20° 13' 10.938509"	179	85° 33' 11.934427"	20° 15' 13.560750"
67	85° 28' 53.640833"	20° 13' 44.687134"	71	85° 32' 32.796937"	20° 13' 10.938509"	180	85° 33' 11.934427"	20° 15' 13.560750"
68	85° 28' 53.640833"	20° 13' 44.687134"	72	85° 32' 32.796937"	20° 13' 10.938509"	181	85° 33' 11.934427"	20° 15' 13.560750"
69	85° 28' 53.640833"	20° 13' 44.687134"	73	85° 32' 32.796937"	20° 13' 10.938509"	182	85° 33' 11.934427"	20° 15' 13.560750"
70	85° 28' 53.640833"	20° 13' 44.687134"	74	85° 32' 32.796937"	20° 13' 10.938509"	183	85° 33' 11.934427"	20° 15' 13.560750"
71	85° 28' 53.640833"	20° 13' 44.687134"	75	85° 32' 32.796937"	20° 13' 10.938509"	184	85° 33' 11.934427"	20° 15' 13.560750"
72	85° 28' 53.640833"	20° 13' 44.687134"	76	85° 32' 32.796937"	20° 13' 10.938509"	185	85° 33' 11.934427"	20° 15' 13.560750"
73	85° 28' 53.640833"	20° 13' 44.687134"	77	85° 32' 32.796937"	20° 13' 10.938509"	186	85° 33' 11.934427"	20° 15' 13.560750"
74	85° 28' 53.640833"	20° 13' 44.687134"	78	85° 32' 32.796937"	20° 13' 10.938509"	187	85° 33' 11.934427"	20° 15' 13.560750"
75	85° 28' 53.640833"	20° 13' 44.687134"	79	85° 32' 32.796937"	20° 13' 10.938509"	188	85° 33' 11.934427"	20° 15' 13.560750"
76	85° 28' 53.640833"	20° 13' 44.687134"	80	85° 32' 32.796937"	20° 13' 10.938509"	189	85° 33' 11.934427"	20° 15' 13.560750"
77	85° 28' 53.640833"	20° 13' 44.687134"	81	85° 32' 32.796937"	20° 13' 10.938509"	190	85° 33' 11.934427"	20° 15' 13.560750"
78	85° 28' 53.640833"	20° 13' 44.687134"	82	85° 32' 32.796937"	20° 13' 10.938509"	191	85° 33' 11.934427"	20° 15' 13.560750"
79	85° 28' 53.640833"	20° 13' 44.687134"	83	85° 32' 32.796937"	20° 13' 10.938509"	192	85° 33' 11.934427"	20° 15' 13.560750"
80	85° 28' 53.640833"	20° 13' 44.687134"	84	85° 32' 32.796937"	20° 13' 10.938509"	193	85° 33' 11.934427"	20° 15' 13.560750"
81	85° 28' 53.640833"	20° 13' 44.687134"	85	85° 32' 32.796937"	20° 13' 10.938509"	194	85° 33' 11.934427"	20° 15' 13.560750"
82	85° 28' 53.640833"	20° 13' 44.687134"	86	85° 32' 32.796937"	20° 13' 10.938509"	195	85° 33' 11.934427"	20° 15' 13.560750"
83	85° 28' 53.640833"	20° 13' 44.687134"	87	85° 32' 32.796937"	20° 13' 10.938509"	196	85° 33' 11.934427"	20° 15' 13.560750"
84	85° 28' 53.640833"	20° 13' 44.687134"	88	85° 32' 32.796937"	20° 13' 10.938509"	197	85° 33' 11.934427"	20° 15' 13.560750"
85	85° 28' 53.640833"	20° 13' 44.687134"	89	85° 32' 32.796937"	20° 13' 10.938509"	198	85° 33' 11.934427"	20° 15' 13.560750"
86	85° 28' 53.640833"	20° 13' 44.687134"	90	85° 32' 32.796937"	20° 13' 10.938509"	199	85° 33' 11.934427"	20° 15' 13.560750"
87	85° 28' 53.640833"	20° 13' 44.687134"	91	85° 32' 32.796937"	20° 13' 10.938509"	200	85° 33' 11.934427"	20° 15' 13.560750"
88	85° 28' 53.640833"	20° 13' 44.687134"	92	85° 32' 32.796937"	20° 13' 10.938509"	201	85° 33' 11.934427"	20° 15' 13.560750"
89	85° 28' 53.640833"	20° 13' 44.687134"	93	85° 32' 32.796937"	20° 13' 10.938509"	202	85° 33' 11.934427"	20° 15' 13.560750"
90	85° 28' 53.640833"	20° 13' 44.687134"	94	85° 32' 32.796937"	20° 13' 10.938509"	203	85° 33' 11.934427"	20° 15' 13.560750"
91	85° 28' 53.640833"	20° 13' 44.687134"	95	85° 32' 32.796937"	20° 13' 10.938509"	204	85° 33' 11.934427"	20° 15' 13.560750"
92	85° 28' 53.640833"	20° 13' 44.687134"	96	85° 32' 32.796937"	20° 13' 10.938509"	205	85° 33' 11.934427"	20° 15' 13.560750"
93	85° 28' 53.640833"	20° 13' 44.687134"	97	85° 32' 32.796937"	20° 13' 10.938509"	206	85° 33' 11.934427"	20° 15' 13.560750"
94	85° 28' 53.640833"	20° 13' 44.687134"	98	85° 32' 32.796937"	20° 13' 10.938509"	207	85° 33' 11.934427"	20° 15' 13.560750"
95	85° 28' 53.640833"	20° 13' 44.687134"	99	85° 32' 32.796937"	20° 13' 10.938509"	208	85° 33' 11.934427"	20° 15' 13.560750"
96	85° 28' 53.640833"	20° 13' 44.687134"	100	85° 32' 32.796937"	20° 13' 10.938509"	209	85° 33' 11.934427"	20° 15' 13.560750"
97	85° 28' 53.640833"	20° 13' 44.687134"	101	85° 32' 32.796937"	20° 13' 10.938509"	210	85° 33' 11.934427"	20° 15' 13.560750"
98	85° 28' 53.640833"	20° 13' 44.687134"	102	85° 32' 32.796937"	20° 13' 10.938509"	211	85° 33' 11.934427"	20° 15' 13.560750"
99	85° 28' 53.640833"	20° 13' 44.687134"	103	85° 32' 32.796937"	20° 13' 10.938509"	212	85° 33' 11.934427"	20° 15' 13.560750"
100	85° 28' 53.640833"	20° 13' 44.687134"	104	85° 32' 32.796937"	20° 13' 10.938509"	213	85° 33' 11.934427"	20° 15' 13.560750"
101	85° 28' 53.640833"	20° 13' 44.687134"	105	85° 32' 32.796937"	20° 13' 10.938509"	214	85° 33' 11.934427"	20° 15' 13.560750"
102	85° 28' 53.640833"	20° 13' 44.687134"	106	85° 32' 32.796937"	20° 13' 10.938509"	215	85° 33' 11.934427"	20° 15' 13.560750"
103	85° 28' 53.640833"	20° 13' 44.687134"	107	85° 32' 32.796937"	20° 13' 10.938509"	216	85° 33' 11.934427"	20° 15' 13.560750"
104	85° 28' 53.640833"	20° 13' 44.687134"	108	85° 32' 32.796937"	20° 13' 10.938509"	217	85° 33' 11.934427"	20° 15' 13.560750"
105	85° 28' 53.640833"	20° 13' 44.687134"	109	85° 32' 32.796937"	20° 13' 10.938509"	218	85° 33' 11.934427"	20° 15' 13.560750"
106	85° 28' 53.640833"	20° 13' 44.687134"	110	85° 32' 32.796937"	20° 13' 10.938509"	219	85° 33' 11.934427"	20° 15' 13.560750"
107	85° 28' 53.640833"	20° 13' 44.687134"	111	85° 32' 32.796937"	20° 13' 10.938509"	220	85° 33' 11.934427"	20° 15' 13.560750"
108	85° 28' 53.640833"	20° 13' 44.687134"	112	85° 32' 32.796937"	20° 13' 10.938509"	221	85° 33' 11.934427"	20° 15' 13.560750"

Differential GPS Surveyed area= 129.671 Ha.

Note:

1. The pillar locations area as per joint field verification and certification by the Forest - Revenue Joint Verification Committe (FRJVC) on 25-Sept-2020.

2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located at Ranpur Range office (FPCP Code: KHO05-005)

FSO's certificate on Final Geo-referenced Notified Forest Block Map

"DGPS surveyed area of Jayamangal R.F. situated in the Tehsil of Khordha & Begunia, District: Khordha, Odisha, (Forest Division- Khordha, Forest Range - Khordha is 129.671 Ha. as per geo- coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, enhanced from National geo-referencing framework in UTM zone 45N Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1980, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 25-Sept-2020. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard."

Divisional Forest Officer

F.S.O
(Tahasildar)

Annexure-IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Khordha** Forest Range : **Khordha** Forest Block Name: **Jaimangal RF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Khordha Range Office	20°11'12.086664"	85°37'7.573152"	20.18669074	85.61877032
FSCP1	Jaimangal RF , Pillar No- 1	20°13'45.466752"	85°32'53.451276"	20.22929632	85.54818091
FSCP2	Jaimangal RF , Pillar No- 93	20°13'5.370888"	85°32'51.701784"	20.21815858	85.54769494

Geo-coordinates of Boundary Pillar Position (Total: 177 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	20°13'45.466752"	85°32'53.451276"	20.22929632	85.54818091
2	20°13'46.383060"	85°32'58.115940"	20.22955085	85.54947665
3	20°13'46.430292"	85°33'3.780576"	20.22956397	85.55105016
4	20°13'46.726752"	85°33'9.349416"	20.22964632	85.55259706
5	20°13'43.697496"	85°33'12.038004"	20.22880486	85.55334389
6	20°13'44.099976"	85°33'16.739424"	20.22891666	85.55464984
7	20°13'44.987448"	85°33'21.924612"	20.22916318	85.55609017
8	20°13'44.108328"	85°33'28.556280"	20.22891898	85.55793230
9	20°13'44.059116"	85°33'33.491016"	20.22890531	85.55930306
10	20°13'39.408204"	85°33'36.093888"	20.22761339	85.56002608
11	20°13'36.640596"	85°33'35.872164"	20.22684461	85.55996449
12	20°13'33.462120"	85°33'36.606924"	20.22596170	85.56016859
13	20°13'30.940032"	85°33'36.440316"	20.22526112	85.56012231
14	20°13'29.756388"	85°33'37.258776"	20.22493233	85.56034966
15	20°13'28.440516"	85°33'36.420372"	20.22456681	85.56011677
16	20°13'28.331544"	85°33'35.528364"	20.22453654	85.55986899
17	20°13'28.337484"	85°33'33.647796"	20.22453819	85.55934661
18	20°13'27.972300"	85°33'31.709484"	20.22443675	85.55880819
19	20°13'28.060284"	85°33'30.370464"	20.22446119	85.55843624
20	20°13'29.361000"	85°33'27.567792"	20.22482250	85.55765772
21	20°13'27.357600"	85°33'25.579008"	20.22426600	85.55710528
22	20°13'27.964632"	85°33'22.888620"	20.22443462	85.55635795
23	20°13'27.044868"	85°33'22.654944"	20.22417913	85.55629304
24	20°13'22.528596"	85°33'23.985864"	20.22292461	85.55666274
25	20°13'20.560980"	85°33'23.051376"	20.22237805	85.55640316
26	20°13'19.896060"	85°33'22.338144"	20.22219335	85.55620504
27	20°13'19.346052"	85°33'21.271536"	20.22204057	85.55590876
28	20°13'19.638156"	85°33'21.144888"	20.22212171	85.55587358
29	20°13'19.672176"	85°33'20.473884"	20.22213116	85.55568719
30	20°13'18.956892"	85°33'18.720828"	20.22193247	85.55520023
31	20°13'18.339276"	85°33'18.537660"	20.22176091	85.55514935
32	20°13'18.132132"	85°33'18.648612"	20.22170337	85.55518017
33	20°13'17.837400"	85°33'18.988380"	20.22162150	85.55527455

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
34	20°13'17.925564"	85°33'19.441260"	20.22164599	85.55540035
35	20°13'18.348708"	85°33'20.027124"	20.22176353	85.55556309
36	20°13'19.148844"	85°33'22.080600"	20.22198579	85.55613350
37	20°13'18.924240"	85°33'22.344444"	20.22192340	85.55620679
38	20°13'19.411356"	85°33'22.596480"	20.22205871	85.55627680
39	20°13'19.312896"	85°33'25.717212"	20.22203136	85.55714367
40	20°13'18.778332"	85°33'24.981156"	20.22188287	85.55693921
41	20°13'18.318180"	85°33'24.842052"	20.22175505	85.55690057
42	20°13'17.915628"	85°33'23.941512"	20.22164323	85.55665042
43	20°13'17.605524"	85°33'24.295464"	20.22155709	85.55674874
44	20°13'17.314212"	85°33'25.405992"	20.22147617	85.55705722
45	20°13'15.594816"	85°33'27.571464"	20.22099856	85.55765874
46	20°13'13.786140"	85°33'26.331264"	20.22049615	85.55731424
47	20°13'13.048464"	85°33'26.218800"	20.22029124	85.55728300
48	20°13'12.416304"	85°33'26.563104"	20.22011564	85.55737864
49	20°13'12.461016"	85°33'27.812736"	20.22012806	85.55772576
50	20°13'13.327320"	85°33'30.066516"	20.22036870	85.55835181
51	20°13'13.158228"	85°33'30.736476"	20.22032173	85.55853791
52	20°13'12.767412"	85°33'31.561524"	20.22021317	85.55876709
53	20°13'11.808048"	85°33'31.252968"	20.21994668	85.55868138
54	20°13'11.271648"	85°33'31.244616"	20.21979768	85.55867906
55	20°13'11.283348"	85°33'31.803588"	20.21980093	85.55883433
56	20°13'12.252432"	85°33'32.054256"	20.22007012	85.55890396
57	20°13'14.810160"	85°33'33.978564"	20.22078060	85.55943849
58	20°13'14.561508"	85°33'34.818300"	20.22071153	85.55967175
59	20°13'14.637684"	85°33'35.177652"	20.22073269	85.55977157
60	20°13'14.909988"	85°33'35.331336"	20.22080833	85.55981426
61	20°13'14.885112"	85°33'35.688024"	20.22080142	85.55991334
62	20°13'12.964260"	85°33'38.159856"	20.22026785	85.56059996
63	20°13'12.207396"	85°33'38.888352"	20.22005761	85.56080232
64	20°13'9.231924"	85°33'38.199312"	20.21923109	85.56061092
65	20°13'6.647340"	85°33'34.549560"	20.21851315	85.55959710
66	20°13'3.204228"	85°33'30.811212"	20.21755673	85.55855867
67	20°12'59.980572"	85°33'25.992108"	20.21666127	85.55722003
68	20°13'1.719588"	85°33'21.416292"	20.21714433	85.55594897
69	20°13'1.976808"	85°33'21.551400"	20.21721578	85.55598650
70	20°13'2.384652"	85°33'20.384676"	20.21732907	85.55566241
71	20°13'2.615880"	85°33'18.552600"	20.21739330	85.55515350
72	20°13'1.385580"	85°33'17.652240"	20.21705155	85.55490340
73	20°12'58.795380"	85°33'16.734672"	20.21633205	85.55464852
74	20°12'57.725532"	85°33'16.326900"	20.21603487	85.55453525
75	20°12'55.399356"	85°33'15.269292"	20.21538871	85.55424147
76	20°12'54.361692"	85°33'14.653944"	20.21510047	85.55407054
77	20°12'53.318556"	85°33'13.251852"	20.21481071	85.55368107
78	20°12'49.548816"	85°33'8.186652"	20.21376356	85.55227407

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
79	20°12'49.739976"	85°33'7.988796"	20.21381666	85.55221911
80	20°12'51.004620"	85°33'5.582628"	20.21416795	85.55155073
81	20°12'52.872840"	85°33'2.016612"	20.21468690	85.55056017
82	20°12'53.859492"	85°32'59.495676"	20.21496097	85.54985991
83	20°12'54.147132"	85°32'58.894728"	20.21504087	85.54969298
84	20°12'55.331388"	85°32'55.925628"	20.21536983	85.54886823
85	20°12'55.501272"	85°32'55.389552"	20.21541702	85.54871932
86	20°12'56.473848"	85°32'52.481472"	20.21568718	85.54791152
87	20°12'56.916684"	85°32'52.137132"	20.21581019	85.54781587
88	20°12'57.112992"	85°32'52.104768"	20.21586472	85.54780688
89	20°12'58.377096"	85°32'51.866880"	20.21621586	85.54774080
90	20°12'59.758272"	85°32'51.816984"	20.21659952	85.54772694
91	20°13'1.682220"	85°32'51.693360"	20.21713395	85.54769260
92	20°13'3.282780"	85°32'51.593496"	20.21757855	85.54766486
93	20°13'5.370888"	85°32'51.701784"	20.21815858	85.54769494
94	20°13'5.447532"	85°32'52.132344"	20.21817987	85.54781454
95	20°13'5.923020"	85°32'52.818180"	20.21831195	85.54800505
96	20°13'6.429324"	85°32'53.178684"	20.21845259	85.54810519
97	20°13'7.038588"	85°32'53.768544"	20.21862183	85.54826904
98	20°13'7.656600"	85°32'55.413276"	20.21879350	85.54872591
99	20°13'7.570560"	85°32'55.693716"	20.21876960	85.54880381
100	20°13'9.322176"	85°32'58.604856"	20.21925616	85.54961246
101	20°13'10.460244"	85°32'58.408188"	20.21957229	85.54955783
102	20°13'11.812512"	85°32'58.706484"	20.21994792	85.54964069
103	20°13'13.547568"	85°32'59.180064"	20.22042988	85.54977224
104	20°13'14.019312"	85°32'59.165448"	20.22056092	85.54976818
105	20°13'14.566008"	85°32'59.346132"	20.22071278	85.54981837
106	20°13'15.428388"	85°32'59.878752"	20.22095233	85.54996632
107	20°13'17.405724"	85°32'59.888184"	20.22150159	85.54996894
108	20°13'18.721092"	85°32'59.746056"	20.22186697	85.54992946
109	20°13'18.979392"	85°32'59.672580"	20.22193872	85.54990905
110	20°13'19.054380"	85°32'59.813880"	20.22195955	85.54994830
111	20°13'19.514640"	85°33'0.426996"	20.22208740	85.55011861
112	20°13'15.921372"	85°33'0.825228"	20.22108927	85.55022923
113	20°13'15.335796"	85°33'1.177560"	20.22092661	85.55032710
114	20°13'15.275280"	85°33'2.698848"	20.22090980	85.55074968
115	20°13'16.278780"	85°33'2.544768"	20.22118855	85.55070688
116	20°13'20.571600"	85°33'2.939148"	20.22238100	85.55081643
117	20°13'18.191352"	85°33'3.820104"	20.22171982	85.55106114
118	20°13'16.609944"	85°33'3.729744"	20.22128054	85.55103604
119	20°13'16.372488"	85°33'5.252976"	20.22121458	85.55145916
120	20°13'13.659420"	85°33'5.212476"	20.22046095	85.55144791
121	20°13'13.693476"	85°33'5.850828"	20.22047041	85.55162523
122	20°13'16.354488"	85°33'6.347556"	20.22120958	85.55176321
123	20°13'16.269528"	85°33'7.531848"	20.22118598	85.55209218

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
124	20°13'14.560752"	85°33'7.934400"	20.22071132	85.55220400
125	20°13'14.519244"	85°33'8.794836"	20.22069979	85.55244301
126	20°13'15.812472"	85°33'9.262296"	20.22105902	85.55257286
127	20°13'16.408848"	85°33'9.364140"	20.22122468	85.55260115
128	20°13'16.377420"	85°33'10.855404"	20.22121595	85.55301539
129	20°13'13.299348"	85°33'11.026908"	20.22036093	85.55306303
130	20°13'9.659280"	85°33'10.791072"	20.21934980	85.55299752
131	20°13'9.486156"	85°33'12.474288"	20.21930171	85.55346508
132	20°13'12.177984"	85°33'12.321576"	20.22004944	85.55342266
133	20°13'11.824068"	85°33'12.973032"	20.21995113	85.55360362
134	20°13'10.332552"	85°33'14.052816"	20.21953682	85.55390356
135	20°13'10.053120"	85°33'16.292340"	20.21945920	85.55452565
136	20°13'6.837456"	85°33'16.526700"	20.21856596	85.55459075
137	20°13'6.044232"	85°33'16.776432"	20.21834562	85.55466012
138	20°13'6.069828"	85°33'17.011872"	20.21835273	85.55472552
139	20°13'6.386592"	85°33'17.214264"	20.21844072	85.55478174
140	20°13'7.823100"	85°33'17.739288"	20.21883975	85.55492758
141	20°13'6.761928"	85°33'18.124236"	20.21854498	85.55503451
142	20°13'6.136716"	85°33'18.556308"	20.21837131	85.55515453
143	20°13'6.062232"	85°33'19.969560"	20.21835062	85.55554710
144	20°13'8.052780"	85°33'20.980692"	20.21890355	85.55582797
145	20°13'11.752536"	85°33'18.845712"	20.21993126	85.55523492
146	20°13'12.781236"	85°33'17.693028"	20.22021701	85.55491473
147	20°13'15.868920"	85°33'15.407964"	20.22107470	85.55427999
148	20°13'16.398768"	85°33'14.759100"	20.22122188	85.55409975
149	20°13'18.726744"	85°33'15.274944"	20.22186854	85.55424304
150	20°13'20.479584"	85°33'10.833840"	20.22235544	85.55300940
151	20°13'20.826336"	85°33'9.288972"	20.22245176	85.55258027
152	20°13'21.716904"	85°33'8.766540"	20.22269914	85.55243515
153	20°13'22.424628"	85°33'6.967332"	20.22289573	85.55193537
154	20°13'23.637612"	85°33'6.090804"	20.22323267	85.55169189
155	20°13'25.285944"	85°33'6.872616"	20.22369054	85.55190906
156	20°13'26.049144"	85°33'4.821156"	20.22390254	85.55133921
157	20°13'27.006996"	85°33'5.257008"	20.22416861	85.55146028
158	20°13'27.152724"	85°33'6.011892"	20.22420909	85.55166997
159	20°13'27.059520"	85°33'7.222752"	20.22418320	85.55200632
160	20°13'28.935408"	85°33'7.926228"	20.22470428	85.55220173
161	20°13'29.602776"	85°33'6.702552"	20.22488966	85.55186182
162	20°13'29.974872"	85°33'5.472540"	20.22499302	85.55152015
163	20°13'30.894816"	85°33'7.789644"	20.22524856	85.55216379
164	20°13'31.671048"	85°33'7.110144"	20.22546418	85.55197504
165	20°13'31.494648"	85°33'6.832800"	20.22541518	85.55189800
166	20°13'31.863648"	85°33'5.811444"	20.22551768	85.55161429
167	20°13'32.036736"	85°33'4.482216"	20.22556576	85.55124506
168	20°13'35.343300"	85°33'1.963512"	20.22648425	85.55054542

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
169	20°13'37.010316"	85°33'3.715776"	20.22694731	85.55103216
170	20°13'37.198452"	85°33'6.454044"	20.22699957	85.55179279
171	20°13'38.703936"	85°33'8.122932"	20.22741776	85.55225637
172	20°13'40.982736"	85°33'6.538968"	20.22805076	85.55181638
173	20°13'42.107952"	85°33'1.504944"	20.22836332	85.55041804
174	20°13'38.909748"	85°32'56.937552"	20.22747493	85.54914932
175	20°13'37.371324"	85°32'54.428316"	20.22704759	85.54845231
176	20°13'37.843068"	85°32'50.655624"	20.22717863	85.54740434
177	20°13'41.896128"	85°32'52.061100"	20.22830448	85.54779475

***** END of Statement*****

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